

## **UCLA BIRCWH Scholar Publications**

### **Karol Watson**

Caromile LA, Miller CA, Xiu Y-Y, Watson KE. Oxidized phospholipids inhibit angiogenesis in vitro yet stimulate angiogenesis in vivo: potential influence of monocytes/macrophages. 2002, in submission.

Miller, CA, Caromile, LA, Watson KE. Oxidized phospholipids inhibit endothelial cell proliferation via induction of apoptosis. *J Investigative Medicine*, 2002, 50(1) 88A.

Brown N, Caromile LA, Watson KE. The effects of mevastatin on oxidized phospholipids-induced angiogenesis. *J Investigative Medicine* 2002, 50(1): 89A.

### **Devendra Vora**

Walton K, Cole AL, Yeh M, Subbanagounder G, Krutzik SR, Modlin RL, Lucas RM, Nakai J, Smart EJ, Berliner JA, Vora DK. Specific phospholipid oxidation products inhibit ligand activation of toll-like receptors 4 and 2. *Arterioscler Thromb Vasc Biol.* 2003 Jul 1;23(7):1197-203. Epub 2003 May 29.

### **Michael Broder**

Broder MS, Bovone S. Improving treatment outcomes with a clinical pathway for hysterectomy and myomectomy. *J Reprod Med.* 2002 Dec;47(12):999-1003.

Broder MS, Simon LP, Brook RH. Surgical quality: review of Californian measures. *BMJ.* 2004 Jan 17;328(7432):152-3.